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☐	L2	L1 and (first or current$).clm.	1922
☐	L1	(releas$ near2 (product or software or application)).clm.	3236

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☐	L13	L10	0
☐	L12	L11	0
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☐	L10	L7 and (current$ near3 time)	200
☐	L9	L7 and (recur$ near3 time)	9
☐	L8	L7 and tick	18
☐	L7	L5 and (version near3 releas$)	810
☐	L6	L5 and (version near3 relears$)	0
☐	L5	(software or product) near2 releas$	30758
☐	L4	717/170-172.ccls. and ((software or product) near2 releas$).ab.	12
☐	L3	717/121-122.ccls. and ((software or product) near2 releas$).ab.	6
☐	L2	717/168-172.ccls. and ((software or product) near2 releas$)	154
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Minutes of AXAF Users' Committee Meeting; July 23-24, 1998
... three of these groups be allowed to participate as panelist **in future** reviews. ... There was a suggestion that the review panels merely assign **time** to ...
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It does not have any facility to configure the components at present **time**. This feature will be provided **in future** release. ...
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1 Design and implementation of HLA time management in the RTI version F.0
Christopher D. Carothers, Richard M. Fujimoto, Richard M. Weatherly, Annette L. Wilson
December 1997 **Proceedings of the 29th conference on Winter simulation**
Publisher: ACM Press
Full text available: pdf(969.68 KB) Additional Information: full citation, references, index terms

2 Total correctness by local improvement in the transformation of functional programs
David Sands
March 1996 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 18 Issue 2
Publisher: ACM Press
Full text available: pdf(513.70 KB) Additional Information: full citation, abstract, references, citings, index terms, review

The goal of program transformation is to improve efficiency while preserving meaning. One of the best-known transformation techniques is Burstall and Darlington's unfold-fold method. Unfortunately the unfold-fold method itself guarantees neither improvement in efficiency nor total correctness. The correctness problem for unfold-fold is an instance of a strictly more general problem: transformation by locally equivalence-preserving steps does not necessarily preserve (global) equivalence. Th ...

Keywords: correctness, improvement, operational equivalence, program transformation, unfold-fold

3 TASH: a free platform-independent graphical user interface development toolkit for Ada
Terry J. Westley
December 1996 **Proceedings of the conference on TRI-Ada '96: disciplined software development with Ada**
Publisher: ACM Press
Full text available: pdf(1.23 MB) Additional Information: full citation, references, citings, index terms

4 Parallel execution of prolog programs: a survey
Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. Hermenegildo

July 2001 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 23 Issue 4
Publisher: ACM Press
Full text available: pdf(1.95 MB) Additional Information: full citation, abstract, references, citings, index terms

Since the early days of logic programming, researchers in the field realized the potential for exploitation of parallelism present in the execution of logic programs. Their high-level nature, the presence of nondeterminism, and their referential transparency, among other characteristics, make logic programs interesting candidates for obtaining speedups through parallel execution. At the same time, the fact that the typical applications of logic programming frequently involve irregular computatio ...

Keywords: Automatic parallelization, constraint programming, logic programming, parallelism, prolog

5 Launching the new era
Kazuhiro Fuchi, Robert Kowalski, Koichi Furukawa, Kazunori Ueda, Ken Kahn, Takashi Chikayama, Evan Tick
March 1993 **Communications of the ACM**, Volume 36 Issue 3
Publisher: ACM Press
Full text available: pdf(3.45 MB) Additional Information: full citation, references, index terms, review

6 Semantic assumptions and query evaluation in temporal databases
Claudio Bettini, X. Sean Wang, Elisa Bertino, Sushil Jajodia
May 1995 **ACM SIGMOD Record , Proceedings of the 1995 ACM SIGMOD international conference on Management of data SIGMOD '95**, Volume 24 Issue 2
Publisher: ACM Press
Full text available: pdf(1.42 MB) Additional Information: full citation, abstract, references, citings, index terms

When querying a temporal database, a user often makes certain semantic assumptions on stored temporal data. This paper formalizes and studies two types of semantic assumptions: point-based and interval-based. The point-based assumptions include those assumptions that use interpolation methods, while the interval-based assumptions include those that involve different temporal types (time granularities). Each assumption is viewed as a way to derive certain implicit data from the explicit data stor ...

7 Comparative performance analysis of versions of TCP in a local network with a lossy link
Anurag Kumar
August 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 4
Publisher: IEEE Press
Full text available: pdf(452.05 KB) Additional Information: full citation, references, citings, index terms

Keywords: TCP performance, congestion control, mobile Internet, models for TCP

8 Comparative study of various TCP versions over a wireless link with correlated losses
Farooq Anjum, Leandros Tassiulas
June 2003 **IEEE/ACM Transactions on Networking (TON)**, Volume 11 Issue 3

Publisher: IEEE Press

Full text available: pdf(737.09 KB) Additional Information: full citation, abstract, references, index terms, review

In this paper, we investigate the behavior of the various Transmission Control Protocol (TCP) algorithms over wireless links with correlated packet losses. For such a scenario, we show that the performance of NewReno is worse than the performance of Tahoe in many situations and even OldTahoe in a few situations because of the inefficient fast recovery method of NewReno. We also show that random loss leads to significant throughput deterioration when either the product of the square of the bandwi ...

Keywords: TCP algorithm, TCP over wireless, correlated losses, packet train model, performance analysis

9 Consensus in the presence of partial synchrony

Cynthia Dwork, Nancy Lynch, Larry Stockmeyer
April 1988 **Journal of the ACM (JACM)**, Volume 35 Issue 2

Publisher: ACM Press

Full text available: pdf(3.19 MB) Additional Information: full citation, abstract, references, citings, index terms, review

The concept of partial synchrony in a distributed system is introduced. Partial synchrony lies between the cases of a synchronous system and an asynchronous system. In a synchronous system, there is a known fixed upper bound &Dgr; on the time required for a message to be sent from one processor to another and a known fixed upper bound &PHgr; on the relative speeds of different processors. In an asynchronous system no fixed upper bounds &Dgr; and &PHgr; exist. In one version of partial synch ...

10 Composition and refinement of discrete real-time systems

Jonathan S. Ostroff
January 1999 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 8 Issue 1

Publisher: ACM Press

Full text available: pdf(1.59 MB) Additional Information: full citation, abstract, references, index terms, review

Reactive systems exhibit ongoing, possibly nonterminating, interaction with the environment. Real-time systems are reactive systems that must satisfy quantitative timing constraints. This paper presents a structured compositional design method for discrete real-time systems that can be used to combat the combinatorial explosion of states in the verification of large systems. A composition rule describes how the correctness of the system can be determined from the correctne ...

Keywords: abstraction, model-checking, modules, refinement, state explosion, temporal logic, timed logic

11 Performance problems in BSD4. 4TCP

Lawrence S. Brakmo, Larry L. Peterson
October 1995 **ACM SIGCOMM Computer Communication Review**, Volume 25 Issue 5

Publisher: ACM Press

Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, citings, index terms

This paper describes problems in the BSD 4.4-Lite version of TCP (some of which are also present in earlier versions, such as the Net2 implementation of TCP) and proposes fixes that result in a 21% increase in throughput under realistic conditions.

12 Session 9: operating systems: System noise, OS clock ticks, and fine-grained parallel applications

Dan Tsafrir, Yoav Etsion, Dror G. Feitelson, Scott Kirkpatrick
June 2005 **Proceedings of the 19th annual international conference on Supercomputing ICS '05**
Publisher: ACM Press
Full text available: pdf(396.20 KB) Additional Information: full citation, abstract, references, index terms

As parallel jobs get bigger in size and finer in granularity, "system noise" is increasingly becoming a problem. In fact, fine-grained jobs on clusters with thousands of SMP nodes run faster if a processor is intentionally left idle (per node), thus enabling a separation of "system noise" from the computation. Paying a cost in average processing speed at a node for the sake of eliminating occasional processes delays is (unfortunately) beneficial, as such delays are enormously magnified when one ...

Keywords: HPC, modeling system noise, operating systems, smart timers, synchronization, ticks, timer interrupts, timing services

13 Improvement in a lazy context: an operational theory for call-by-need

Andrew Moran, David Sands
January 1999 **Proceedings of the 26th ACM SIGPLAN-SIGACT symposium on Principles of programming languages**
Publisher: ACM Press
Full text available: pdf(1.61 MB) Additional Information: full citation, references, citings, index terms

14 Logical design for temporal databases with multiple granularities

X. Sean Wang, Claudio Bettini, Alexander Brodsky, Sushil Jajodia
June 1997 **ACM Transactions on Database Systems (TODS)**, Volume 22 Issue 2
Publisher: ACM Press
Full text available: pdf(659.16 KB) Additional Information: full citation, abstract, references, citings, index terms

The purpose of good database logical design is to eliminate data redundancy and isertion and deletion anomalies. In order to achieve this objective for temporal databases, the notions of temporal types, which formalize time granularities, and temporal functional dependencies (TFDs) are intrduced. A temporal type is a monotonic mapping from ticks of time (represented by positive integers) to time sets (represented by subsets of reals) and is used to capture ...

Keywords: Boyce-Codd normal form, graularity, normalization, temporal databases, temporal modules, temporal relations, third normal form

15 A comparison of the concurrency features of Ada 95 and Java

Benjamin M. Brosgol
November 1998 **ACM SIGAda Ada Letters , Proceedings of the 1998 annual ACM SIGAda international conference on Ada SIGAda '98**, Volume XVIII Issue 6
Publisher: ACM Press
Full text available: pdf(1.99 MB) Additional Information: full citation, references, citings, index terms

Keywords: Ada, Java, concurrency, inheritance anomaly, object-oriented programming, tasking, threads

16 Architecture: The ThreadMill architecture for stream-oriented human communication analysis applications

Paulo Barthelmess, Clarence A. Ellis

October 2004 **Proceedings of the 6th international conference on Multimodal interfaces**

Publisher: ACM Press

Full text available: pdf(266.23 KB) Additional Information: full citation, abstract, references, index terms

This work introduces a new component software architecture - ThreadMill - whose main purpose is to facilitate the development of applications in domains where high volumes of streamed data need to be efficiently analyzed. It focuses particularly on applications that target the analysis of human communication e.g. in speech and gesture recognition. Applications in this domain usually employ costly signal processing techniques, but offer in many cases ample opportunities for concurrent executio ...

Keywords: human-communication analysis applications, software evolution

17 Compile-time memory reuse in logic programming languages through update in place

Gudjón Gudjónsson, William H. Winsborough

May 1999 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 21 Issue 3

Publisher: ACM Press

Full text available: pdf(693.38 KB) Additional Information: full citation, abstract, references, index terms

Standard implementation techniques for single-assignment languages modify a data structure without destroying the original, which may subsequently be accessed. Instead a variant structure is created by using newly allocated cells to represent the changed portion and to replace any cell that references a newly allocated cell. The rest of the original structure is shared by the variant. The effort required to leave the original uncorrupted is unnecessary when the program will never reference ...

Keywords: Prolog, compile-time garbage collection, local reuse, reuse map, update in place

18 Architecture: An Esterel processor with full preemption support and its worst case reaction time analysis

Xin Li, Jan Lukoschus, Marian Boldt, Michael Harder, Reinhard von Hanxleden

September 2005 **Proceedings of the 2005 international conference on Compilers, architectures and synthesis for embedded systems CASES '05**

Publisher: ACM Press

Full text available: pdf(630.56 KB) Additional Information: full citation, abstract, references, index terms

The concurrent synchronous language Esterel allows programmers to treat reactive systems in an abstract, concise manner. An Esterel program is typically first translated into other, non-synchronous high-level languages, such as VHDL or C, and then compiled further into hardware or software. Another approach that has been proposed recently is the *direct execution* of Esterel-like instructions with a customized processor, which promises the flexibility of a software solution with an efficien ...

Keywords: Esterel, WCET, reaction time analysis, reactive processing, synchronous languages

19 NTP retrospective: A brief history of NTP time: memoirs of an Internet timekeeper

David L. Mills
April 2003 **ACM SIGCOMM Computer Communication Review**, Volume 33 Issue 2
Publisher: ACM Press
Full text available: pdf(185.93 KB) Additional Information: full citation, abstract, references, citings

This paper traces the origins and evolution of the Network Time Protocol (NTP) over two decades of continuous operation. The technology has been continuously improved from hundreds of milliseconds in the rowdy Internet of the early 1980s to tens of nanoseconds in the Internet of the new century. It includes a blend of history lessons, technology milestones and series of experiments that shape, define and record the early history of the Internet and NTP.This narrative is decidedly personal, since ...

Keywords: algorithmic memoirs, computer network, technical history, time synchronization

20 Modeling statecharts and activitycharts as signal equations

J.-R. Beauvais, E. Rutten, T. Gautier, R. Houdebine, P. Le Guernic, Y.-M. Tang
October 2001 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 10 Issue 4
Publisher: ACM Press
Full text available: pdf(299.20 KB) Additional Information: full citation, abstract, references, index terms, review

The languages for modeling reactive systems are of different styles, like the imperative, state-based ones and the declarative, data-flow ones. They are adapted to different application domains. This paper, through the example of the languages Statecharts and Signal, shows a way to give a model of an imperative specification (Statecharts) in a declarative, equational one (Signal). This model constitutes a formal model of the Statemate semantics of Statecharts, upon which formal analysis tec ...

Keywords: behavioral modeling, ctatemate, reactive systems, signal, synchronous languages, tatecharts

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1 Design and implementation of HLA time management in the RTI version F.0

Christopher D. Carothers, Richard M. Fujimoto, Richard M. Weatherly, Annette L. Wilson

December 1997 **Proceedings of the 29th conference on Winter simulation**

Publisher: ACM Press

Full text available: pdf(969.68 KB) Additional Information: full citation, references, index terms

2 Total correctness by local improvement in the transformation of functional programs

David Sands

March 1996 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 18 Issue 2

Publisher: ACM Press

Full text available: pdf(513.70 KB) Additional Information: full citation, abstract, references, citings, index terms, review

The goal of program transformation is to improve efficiency while preserving meaning. One of the best-known transformation techniques is Burstall and Darlington's unfold-fold method. Unfortunately the unfold-fold method itself guarantees neither improvement in efficiency nor total correctness. The correctness problem for unfold-fold is an instance of a strictly more general problem: transformation by locally equivalence-preserving steps does not necessarily preserve (global) equivalence. Th ...

Keywords: correctness, improvement, operational equivalence, program transformation, unfold-fold

3 TASH: a free platform-independent graphical user interface development toolkit for Ada

Terry J. Westley

December 1996 **Proceedings of the conference on TRI-Ada '96: disciplined software development with Ada**

Publisher: ACM Press

Full text available: pdf(1.23 MB) Additional Information: full citation, references, citings, index terms

4 Parallel execution of prolog programs: a survey

Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. Hermenegildo

July 2001 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 23 Issue 4
Publisher: ACM Press

Full text available: pdf(1.95 MB) Additional Information: full citation, abstract, references, citings, index terms

Since the early days of logic programming, researchers in the field realized the potential for exploitation of parallelism present in the execution of logic programs. Their high-level nature, the presence of nondeterminism, and their referential transparency, among other characteristics, make logic programs interesting candidates for obtaining speedups through parallel execution. At the same time, the fact that the typical applications of logic programming frequently involve irregular computatio ...

Keywords: Automatic parallelization, constraint programming, logic programming, parallelism, prolog

5 Launching the new era

Kazuhiro Fuchi, Robert Kowalski, Koichi Furukawa, Kazunori Ueda, Ken Kahn, Takashi Chikayama, Evan Tick
March 1993 **Communications of the ACM**, Volume 36 Issue 3
Publisher: ACM Press

Full text available: pdf(3.45 MB) Additional Information: full citation, references, index terms, review

6 Semantic assumptions and query evaluation in temporal databases

Claudio Bettini, X. Sean Wang, Elisa Bertino, Sushil Jajodia
May 1995 **ACM SIGMOD Record , Proceedings of the 1995 ACM SIGMOD international conference on Management of data SIGMOD '95**, Volume 24 Issue 2
Publisher: ACM Press

Full text available: pdf(1.42 MB) Additional Information: full citation, abstract, references, citings, index terms

When querying a temporal database, a user often makes certain semantic assumptions on stored temporal data. This paper formalizes and studies two types of semantic assumptions: point-based and interval-based. The point-based assumptions include those assumptions that use interpolation methods, while the interval-based assumptions include those that involve different temporal types (time granularities). Each assumption is viewed as a way to derive certain implicit data from the explicit data stor ...

7 Comparative performance analysis of versions of TCP in a local network with a lossy link

Anurag Kumar
August 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 4
Publisher: IEEE Press

Full text available: pdf(452.05 KB) Additional Information: full citation, references, citings, index terms

Keywords: TCP performance, congestion control, mobile Internet, models for TCP

8 Comparative study of various TCP versions over a wireless link with correlated losses

Farooq Anjum, Leandros Tassiulas
June 2003 **IEEE/ACM Transactions on Networking (TON)**, Volume 11 Issue 3

Publisher: IEEE Press

Full text available: pdf(737.09 KB) Additional Information: full citation, abstract, references, index terms, review

In this paper, we investigate the behavior of the various Transmission Control Protocol (TCP) algorithms over wireless links with correlated packet losses. For such a scenario, we show that the performance of NewReno is worse than the performance of Tahoe in many situations and even OldTahoe in a few situations because of the inefficient fast recovery method of NewReno. We also show that random loss leads to significant throughput deterioration when either the product of the square of the bandwi ...

Keywords: TCP algorithm, TCP over wireless, correlated losses, packet train model, performance analysis

9 Consensus in the presence of partial synchrony

Cynthia Dwork, Nancy Lynch, Larry Stockmeyer
April 1988 **Journal of the ACM (JACM)**, Volume 35 Issue 2

Publisher: ACM Press

Full text available: pdf(3.19 MB) Additional Information: full citation, abstract, references, citings, index terms, review

The concept of partial synchrony in a distributed system is introduced. Partial synchrony lies between the cases of a synchronous system and an asynchronous system. In a synchronous system, there is a known fixed upper bound &Dgr; on the time required for a message to be sent from one processor to another and a known fixed upper bound &PHgr; on the relative speeds of different processors. In an asynchronous system no fixed upper bounds &Dgr; and &PHgr; exist. In one version of partial synch ...

10 Composition and refinement of discrete real-time systems

Jonathan S. Ostroff
January 1999 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 8 Issue 1

Publisher: ACM Press

Full text available: pdf(1.59 MB) Additional Information: full citation, abstract, references, index terms, review

Reactive systems exhibit ongoing, possibly nonterminating, interaction with the environment. Real-time systems are reactive systems that must satisfy quantitative timing constraints. This paper presents a structured compositional design method for discrete real-time systems that can be used to combat the combinatorial explosion of states in the verification of large systems. A composition rule describes how the correctness of the system can be determined from the correctne ...

Keywords: abstraction, model-checking, modules, refinement, state explosion, temporal logic, timed logic

11 Performance problems in BSD4. 4TCP

Lawrence S. Brakmo, Larry L. Peterson
October 1995 **ACM SIGCOMM Computer Communication Review**, Volume 25 Issue 5

Publisher: ACM Press

Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, citings, index terms

This paper describes problems in the BSD 4.4-Lite version of TCP (some of which are also present in earlier versions, such as the Net2 implementation of TCP) and proposes fixes that result in a 21% increase in throughput under realistic conditions.

12 Session 9: operating systems: System noise, OS clock ticks, and fine-grained parallel applications

Dan Tsafrir, Yoav Etsion, Dror G. Feitelson, Scott Kirkpatrick
June 2005 **Proceedings of the 19th annual international conference on Supercomputing ICS '05**
Publisher: ACM Press
Full text available: pdf(396.20 KB) Additional Information: full citation, abstract, references, index terms

As parallel jobs get bigger in size and finer in granularity, "system noise" is increasingly becoming a problem. In fact, fine-grained jobs on clusters with thousands of SMP nodes run faster if a processor is intentionally left idle (per node), thus enabling a separation of "system noise" from the computation. Paying a cost in average processing speed at a node for the sake of eliminating occasional processes delays is (unfortunately) beneficial, as such delays are enormously magnified when one ...

Keywords: HPC, modeling system noise, operating systems, smart timers, synchronization, ticks, timer interrupts, timing services

13 Improvement in a lazy context: an operational theory for call-by-need

Andrew Moran, David Sands
January 1999 **Proceedings of the 26th ACM SIGPLAN-SIGACT symposium on Principles of programming languages**
Publisher: ACM Press
Full text available: pdf(1.61 MB) Additional Information: full citation, references, citings, index terms

14 Logical design for temporal databases with multiple granularities

X. Sean Wang, Claudio Bettini, Alexander Brodsky, Sushil Jajodia
June 1997 **ACM Transactions on Database Systems (TODS)**, Volume 22 Issue 2
Publisher: ACM Press
Full text available: pdf(659.16 KB) Additional Information: full citation, abstract, references, citings, index terms

The purpose of good database logical design is to eliminate data redundancy and isertion and deletion anomalies. In order to achieve this objective for temporal databases, the notions of temporal types, which formalize time granularities, and temporal functional dependencies (TFDs) are intrduced. A temporal type is a monotonic mapping from ticks of time (represented by positive integers) to time sets (represented by subsets of reals) and is used to capture ...

Keywords: Boyce-Codd normal form, graularity, normalization, temporal databases, temporal modules, temporal relations, third normal form

15 A comparison of the concurrency features of Ada 95 and Java

Benjamin M. Brosgol
November 1998 **ACM SIGAda Ada Letters , Proceedings of the 1998 annual ACM SIGAda international conference on Ada SIGAda '98**, Volume XVIII Issue 6
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J.-R. Beauvais, E. Rutten, T. Gautier, R. Houdebine, P. Le Guernic, Y.-M. Tang
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Publisher: ACM Press
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not show the evolution of the tools into various **versions**, each with its own dependencies. arpc
to the tools. However, to obtain a different **version** than the one "advertised "someone responsible
nenya.ms.mff.cuni.cz/~brada/vers/papers/ESEC97.ps.gz

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Using Content-Derived Names for Package Management in Tcl - Miller, al. (1998) (Correct) (3 citations)
al. 3] addressed this problem of "software **release management**" by suggesting a system to support software
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a program can simultaneously use two different **versions** of a single package. In addition, the Tcl
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Why do some mature organizations not use mature CM tools? - Crnkovic (1999) (Correct) (2 citations)
Management (WM) Change Management (ChM) **Release Management** (RM) Parallel Development, team support
For example, VSS has no support for change management or **release management**. A Change Management tool must
CM tools and processes, especially when new **versions** of the tools have been developed. When the
www.mrtc.mdh.se/publications/0092.pdf

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it. We needed to minimize the overhead of **release management**. Finally, we wished to respond to bug
of existing code (a recent example was a new **version** of the generic shared-memory device that avoided
code management concerned the Fortrancallable **versions** of the MPI library routines. The Fortran
info.mcs.anl.gov/pub/tech_reports/reports/P650.ps.Z

Software Configuration Management - Would (1999) (Correct)
of **versions** for other developers. **Release management** is the creation of **versions** for the client
path requiring independent configuration **management. Releases** are seen by the user as an incremental and
.Promotion management is the creation of **versions** for other developers. **Release management** is

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Binary Version Management for Computational Grids - Hollingsworth, Miller, Akala (1999) (Correct)
al. 9] addressed this problem of "software **release management**" by suggesting a system to support - 1 -Binary **Version** Management for Computational Grids Jeffrey K.
files must be available and be the correct **version**. Missing files preclude application execution,
www.csee.umbc.edu/~elm/Papers/jsca99.pdf

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4. **The importance of branching models in SCM**
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5. **Developing Web-based applications through e-prototyping**
Bleek, W.-G.; Jeenicke, M.; Klischewski, R.;
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